ABSTRACT OF THE DISCLOSURE

A collapsible support allowing tilting or elevating an object and embedded into the object surface thus becoming an integral and complementary part of it. The support which is characterized by its thinness makes it appropriate for integration into small portable objects such as calculators and personal digital assistant and to objects having a rigid articulated cover such as a ring binder, a diary or a mobile work station, without affecting significantly the physical properties of the objects such as its shape and its robustness nor its simplicity or manufacturing cost. It can also be integrated into the jacket of one of these objects or constitute an independent tilting structure being used to support a distinct object. It is made up of a rigid mobile part, that alternatively combines the roles of support and that of peripheral structure.